**Heating Factor:** 

0.033 CCF per Day

0.377 CCF per Degree Day

## Meter index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I	<ul> <li>Calculation of the Non-Heating Factor (</li> </ul>	(Enter dates and indexes OR enter Base Load)

exes OR enter Base Load)	er dates and indexes			
Base Load:	5521	To index:	6/24/97	To Date:
	3869	From Index:	12/27/96	From Date:
n-Heating Factor: 0.033	1652 Non-He	CCF:	179	Number of Days:

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	6/24/97	To Index:	5521	Total Degree Days:	4367
From Date:	12/27/96	From Index:	3869	Non-Heating CCF:	6
Number of Days:	179	CCF:	1652	Heating CCF:	1646

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	9/21/04	Degree Days:	13932		
From Date:	3/20/02	From index:		Correct CCF:	5282 CCF
Number of Days:	916	Heating CCF:	5251,33		
		Non-Heating CCF:	30.53	Correct Index:	5282

Optional Fields:

Name:

Address or Account Number: 9326 S.COTTAGE GROVE, bsmt